Broadcom_Limited_EOL_Letter

December 30, 2024

Dear Customer:

Broadcom regrets to announce the obsolescence of the following products:

Part Number Description
AEAT-8811-Q24TR Enhance Prog 16Bits IC magnetic QFN T&R
AEAT-8811-Q24 Enhance Prog 16Bits IC magnetic QFN
HEDS-8999 AEAT-8811-Q24 Magnetic Prog Kit

The Key Milestones in this obsolescence process are:
1. Formal customer notification beginning 11th December, 2024
2. Final customer order date by 11th June, 2025
3. Final ship date to customer before or by 11th December, 2025 or subject to product quantity order, lead time change due to material and capacity availability

Reasons for Obsolescence
This is part of our product life cycle management program. The older magnetic encoder wafer fabrication process in obsolescence. Only the above part numbers are affected by this program as this product has approached the end of its product life cycle.

Replacement part below:
Customer to contact the respective regional authorized distributors or sales for replacement part evaluation. Customer to evaluate the higher performance replacement part AEAT-9955 that best fit the applications.

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Part Number
AEAT-9955-Q32 18b Single Mag Enc Multiple Axis Tube
AEAT-9955-100 18b Single Mag Enc Multiple Axis TR 1000
AEAT-9955-102 18b Single Mag Enc Multiple Axis TR 100
HEDS-9955PRGEVB AEAT-9955 Prog Kit, Eval Boards, Magnet
HEDS-9955EVB AEAT-9955 Eval Board
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